

Biotech Interspinous Implant

Surgical Technique



Biotech GmbH
Hauptstraße 113.
56598 Rheinbrohl Germany
Tel : +49 2635 92221-0
Email : office-de@biotech-medical.net
www.biotech-medical.com



BIOTECH

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Revision
2

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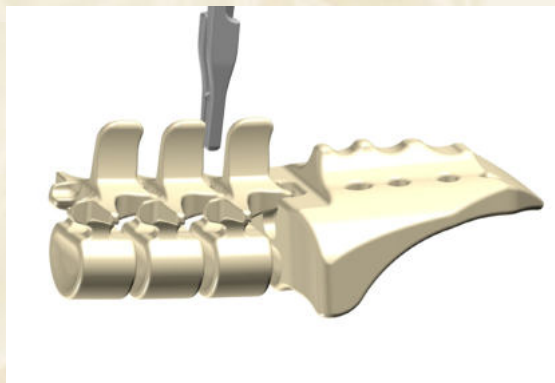
CE1011

"Movement is Life"

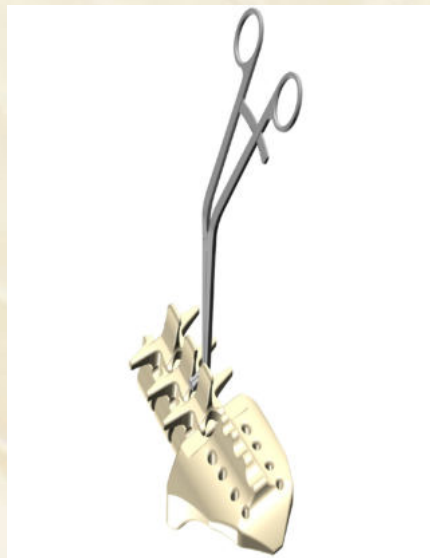
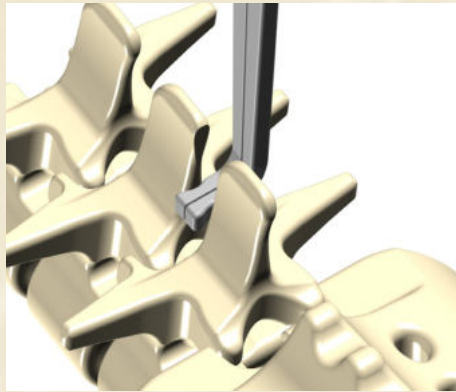
Incision



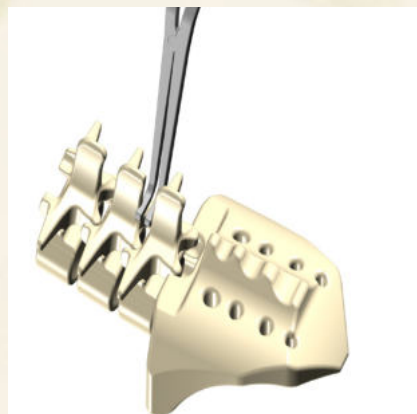
The small cortical crest is removed; this facilitates the entrance and the good adaptation of the implant



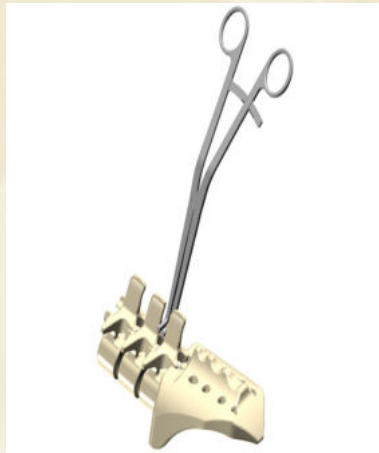
Introducing the lateral distractor



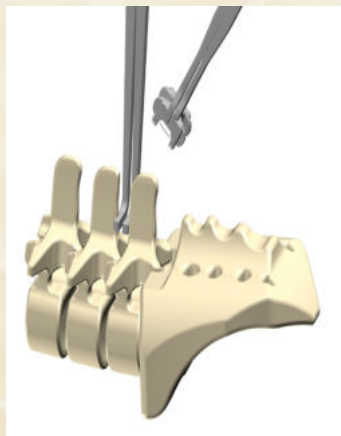
Continue the distraction until obtaining stabilization



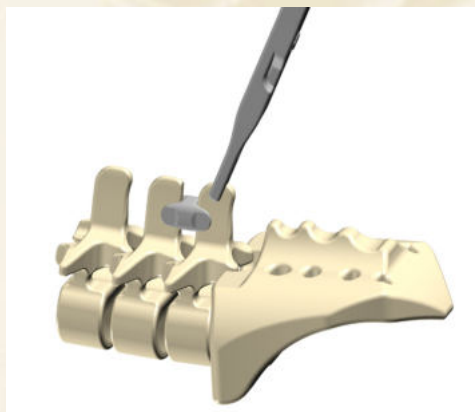
Read the size on the forceps



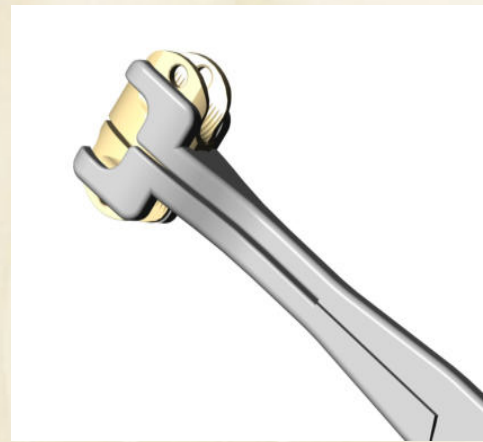
Insert the trial implant, maintaining the distraction



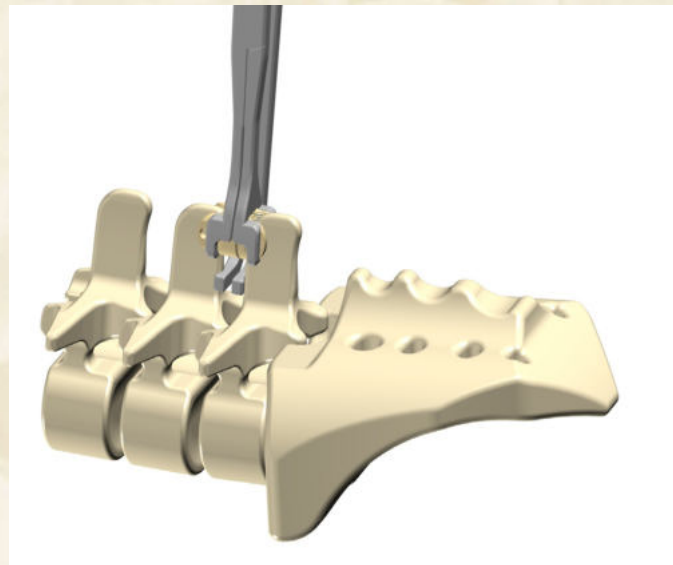
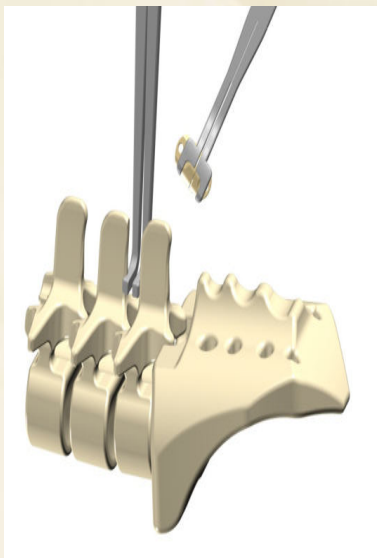
Withdraw the distractor and test the stability with a pincett. Test with a bigger size, if the stabilization is not satisfactory.



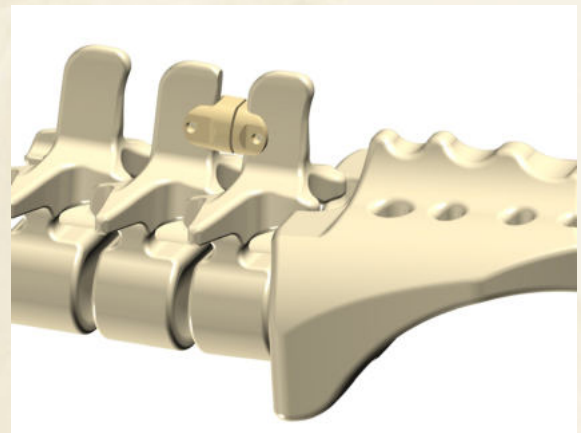
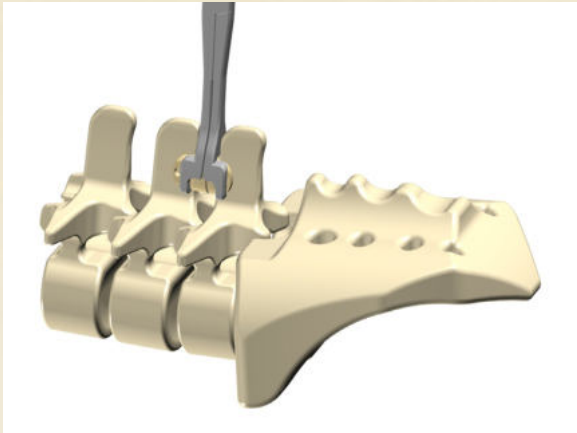
Join the three parts of the chosen implant



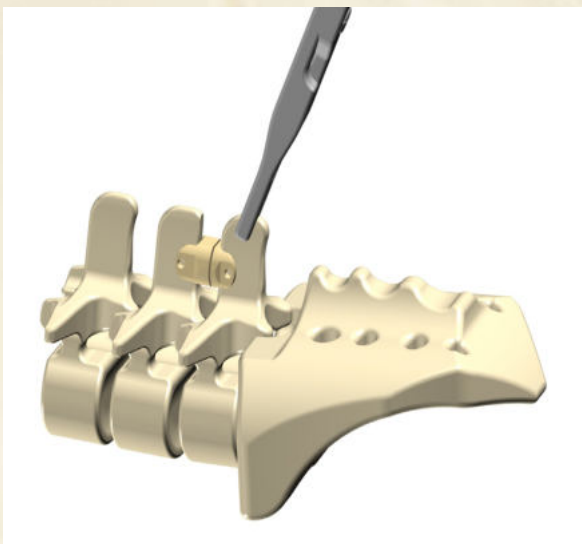
Insert the final Implant, while maintaining the distraction



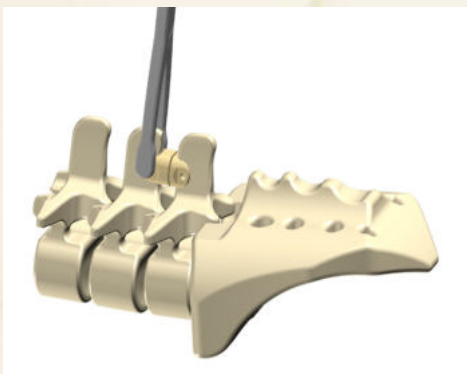
Withdraw the distractor and push the implant firmly to place.



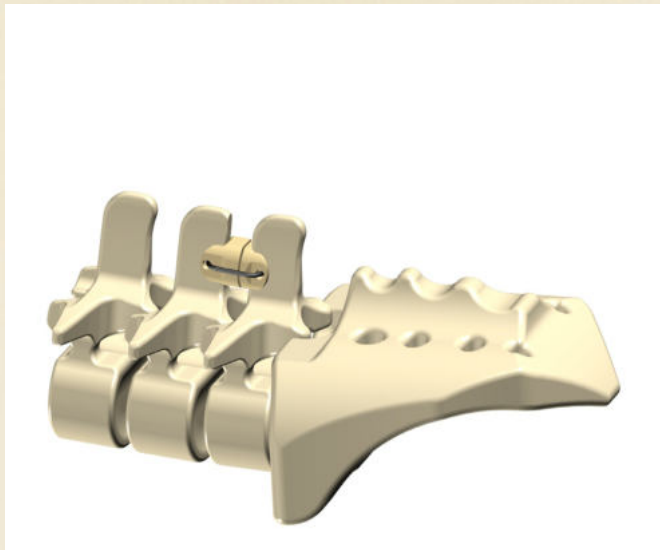
Test the final stability with a pincett



Using a perforator, make two holes in the vertebra. Fitt the Implant to the first hole, even if temporarily, before carrying out the second hole.



Using Non-reabsorbable suture make a loop avoiding the possible migration of the im-
plant



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